

Parts of Shapes Match

What You Need

- 5 game markers per child
- Game Cards
- Game Board



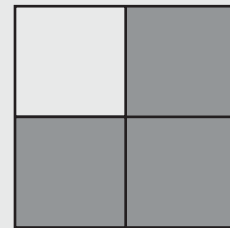
Check Understanding

Fold a sheet of paper to show *halves*. How many *equal* parts?
Now fold it to show *fourths*.
How many *equal* parts?

What You Do

1. Shuffle the game cards and place them facedown.
2. Take turns. Pick a game card. Read the parts of shapes.
3. Challenge your partner to find a shape on the **Game Board** that matches what you read.
4. If your partner is correct, he or she puts a game marker on that space.
5. The first player to get 3 in a row wins.

Example



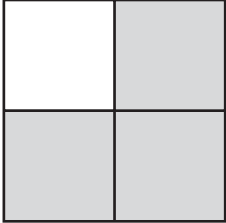
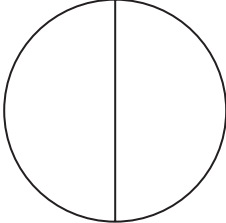
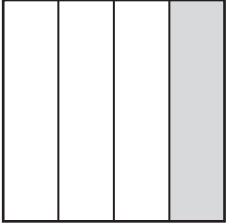
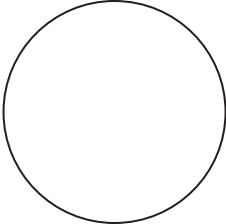
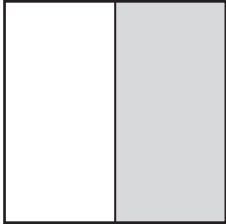
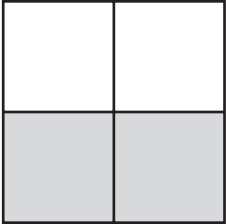
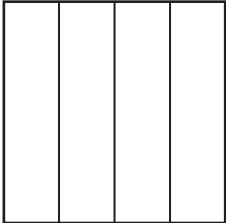
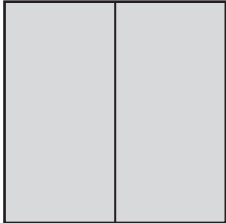
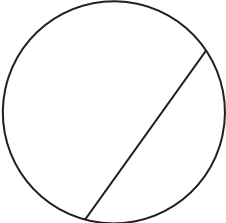
**fourths,
three shaded**

Go Further!

Take turns. Read a game card and have your partner draw a shape and its parts to match.



Parts of Shapes Match



Think about the number of equal parts in each shape.



unequal parts	4 equal parts, none shaded	2 equal parts, none shaded
halves, both shaded	fourths, three shaded	whole
quarters, two shaded	a fourth shaded	halves, one shaded